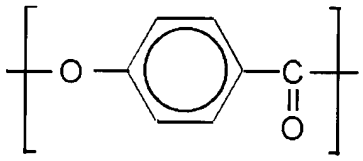
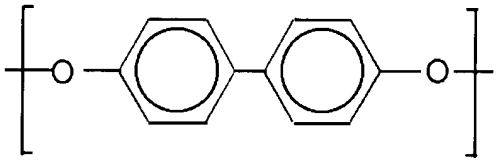
weight of a liquid crystal polyester resin containing the following structural units (I), (II) and (III), or the following structural units (I), (II), (III) and (IV); and the sum of (I), (II), (III) and (IV) is 95 % by mole or more,

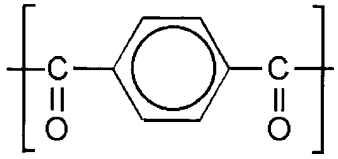


(I)

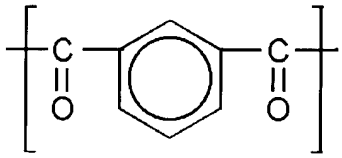


(II)

C1 cont.



(III)



(IV)

and the flexural modulus thereof measured with using a test piece of 0.5mm thickness is 25 GPa or more.

C2 4. (Amended) A molded article obtained by using the liquid crystal polyester resin composition according to claim 1.

Please add the following claims:

--6. The liquid crystal polyester resin composition according to claim 1, wherein the glass fiber has the number average fiber diameter after molding of 5-14 μm.--

--7. The liquid crystal polyester resin composition according to claim 1, wherein the glass fiber comprises at least one selected from the group consisting of alkali glass, chemical acid-resistant glass, low density glass and borosilicate glass.--

--8. The liquid crystal polyester resin composition according to claim 1, wherein the glass fiber has been treated with a saline coupling agent or a titanium coupling agent.--

C3

--9. The liquid crystal polyester resin composition according to claim 1, wherein the glass fiber has the number average fiber length after molding of 250-400 μm.--

--10. The liquid crystal polyester resin composition according to claim 1, wherein the glass fiber has the number average fiber length after molding of 300-350 μm.--

--11. The liquid crystal polyester resin composition according to claim 1, wherein the composition further comprises a fibrous

reinforcer selected from the group consisting of silica alumina fiber, wollastonite, carbon fiber, and potassium titanate whisker.--

--12. The liquid crystal polyester resin composition according to claim 1, wherein the composition further comprises an inorganic filter selected from the group consisting of calcium carbonate, dolomite, talc, mica, clay and glass beads.--

--13. The liquid crystal polyester resin composition according to claim 1, wherein the composition further comprises at least one of a colorant, an antioxidant a heat stabilizer, an ultraviolet absorber, an antistatic agent or a surfactant.--

C3 Cont

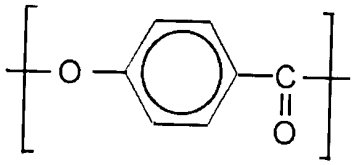
--14. The liquid crystal polyester resin composition according to claim 1, wherein the composition further comprises at least one thermoplastic or thermosetting resin selected from the group consisting of polyamide, polyester, polyphenylene sulfide, polyether ketone, polycarbonate, polyphenylene ether, polysulfone, polyether sulfone, polyether imide, phenol resin, epoxy resin and polyimide resin.--

--15. The process of claim 5, wherein the L/D is 10 to 20.--

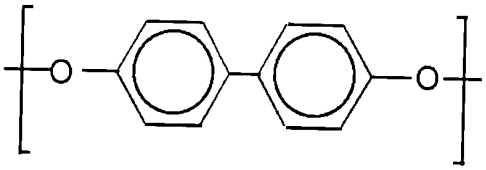
--16. The liquid crystal polyester resin composition according to claim 1, wherein the composition has a specific gravity of less than about 1.5.--

--17. A liquid crystal polyester resin composition, which comprises 5-11.1 parts by weight of glass fiber having a number average fiber diameter after molding of 2-20 .m, and a number average fiber length after molding of 210-500 .m; and 100 parts by weight of a liquid crystal polyester resin containing the following structural units (I), (II) and (III), or the following structural units (I), (II), (III) and (IV); and the sum of (I), (II), (III) and (IV) is 95 % by mole or more,

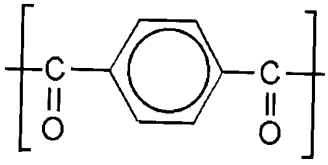
C3 Cont.



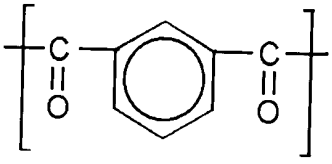
(I)



(II)



(III)



(IV)

C3 Cont. and the flexural modulus thereof measured with using a test piece of 0.5 mm thickness is 25 GPa or more.--

Attached hereto is a marked-up version of the changes made to the application by this Amendment.